1 Xaaı Xaa₂ Xaa₃ Gly Thr Xaa₄ Xaa₅ Xaa₅ Xaa₇ Xaa₁ Ser Lys Gln Xaa₉ Glu Glu Glu Ala Val Arg Leu 25 30 30 Xaa₁₀ Xaa₁₁ Xaa₁₂ Xaa₁₃ Leu Lys Asn Gly Gly Xaa₁₄ Ser Ser Gly Ala Xaa₁₅ Xaa₁₆ Xaa₁₇ Xaa₁₆ Xaa₁₇ Xaa₁₈ Xa

•											-	•						
	22		Zuu Zuu	ZHZ	NH2	NH2	NH,	NE	Zuus	NH2	NB	NIU Z	NII N	Zu z	Z HZ	ZHN	NH2	NH2
	Xaaı		Tac t	ser	Ser	Ser	IAL	100	720	Ser	Ser	100	190	Tac	Jac	Jac	Ser	Ser
,	e X	\$ 100 m	07.5	Pro	Pro	Pro	Pro	Pro		Pro	Pro	2 2	07.0	2 2	OI S	27.0	07.2	Pro
	Xaaie	Pro Pro	0.10	27.	er .	Pro	Pro	Pro		Pro	Pro	Dr. O	2 2	2 2	0 1	2 2	27.	Pro
	Xaaıs	Pro	Pro	Pro Pro Pro		Pro	Pro		Pro	Pro	P 7	Pro C	2 6	2 2		27.7	Pro	
	Xaaii	Pro	Pro	Pro		27.	Pro	Pro		Pro	Pro	Pro	Pro .	Pro	Pro	2 6		Pro
	Xaaja	Phe	Tro	- dd	2 5	11	Trp	Trp	·	Trp	Trp	Tro	Tro .	·	Tro	Pho did	1	Trp
	Xaaız	Glu	Glu	n[9	1 5		Glu	Glu		Glu	Glu	Glu	Glu	GJu G	Glu	Glu		Glu
	Xaaıı	Ile	Ile	Ile	1		Ile	Ile	;	Ile	Ile	I1e	Ile	Ile	Ile	11e		Ile
	Xaaıo	Phe	Phe	Phe	Phe		Phe	Phe	į	Fue	Phe	Phe	Phe	Phe	Phe	Phe	-	Phe
	Xaaş	Leu	Leu	Met	Met		Met	Met	4-74	мет	Met	Met	Met	Met	Met	Leu		pG1y
	Хаав	Leu	Leu	Leu	Leu		Leu	Leu	100	nen	Leu	Leu	Leu	Leu	pG1y	pGly	╀	Leu
	Xaa,	Asp	Asp	Asp	Asp	•	Asp	Asp	5	ASP	Asp	Asp	Asp	Glu	Asp	╄	+-	Asp
201 5.455	Xaag	Ser	Ser	Ser	Ser		Ser	Ser	202	Tac	Ser	Thr	Thr	Ser	Ser	Ser	+	Ser
A. 1. 1. 1. 2. 2. 2.	Xaas.	Thr	Thr	Thr	Thr		Thr	Thr	Thr	7117	Ser	Ser	Thr	Thr	Thr	Thr	i	Thr
	Xaa	Phe	Phe	Phe	Phe		Phe	Phe	nanh	liapii	Phe	Phe	Phe	Phe	Phe	Phe	7	Fhe
in a separate	Xaa3	Glu	Glu	Glu	Glu	;	Glu	Asp	נוט	nto	Glu	Glu	Glu	Glu	G1u	Glu	7	nro
1	Xaaz	Glÿ	Gly	Gly	Gly	1	GLY	Gly	010	7	Gly	Gly	Gly	Gly	G1y	Gly	:	GIY
100 C	Xaaı	His	His	His	Tyr		H1S	His	, E	2	His	His	His	His	His	His	╁	HIS
	ISEO. ID.	6	10	11	12	1.5	13	14	15		16	17	18	19	20	21	"	77

FIGURE 1 (Sheet 1 of 2)

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	2		ZHN .	NH2	NH2	NH2	NH2	H	NH.	MH	7 117	2112	NH2	NH2	NH,	Ä	Z H	7,111	NH2	NH,	N N	7777
.1	Xaaıı	200	5 6	Jac L	Ser	Ser	Ser	Ser	Ser	Ser	3	726	Ser	Ser	Ser	Ye S.	à	1	Ser	Ser	ros	1
	Xaaıı	Dro		677	Pro	Pro	Pro	Pro	Pro	Pro	224	212	tPro	hPro	hPro	tPro	hPro		MeAla	MeAla	Madla	1
	Xaaı	Pro	2	075	FIO	Pro	Pro	Pro	Pro	Pro	+ Bro	2	tPro	hPro	hPro	tPro	hPro		MeAla	MeAla	MeAla	
	Xaaıs	Pro	D. C.	0 1	073	Pro	Pro	Pro	Pro	Pro	+ 510	;	tPro	hPro	hPro	tPro	hPro		MeAla	MeAla	MeAla	
	Хаал	1 -	Dro	2 2	2.1	Pro	Pro	Pro	Pro	Pro	tPro		rro	hPro	Pro	tPro	hPro	1	MeAla	Pro	MeAla	
	Xaaıı	Phe	Trn	, L	7.7.	Phe	Trp	Phe	Trp	Phe	art.		11.0	Trp	Trp	Phe	Phe	E	rrp	Trp	Phe	
V 1000 V 1000 V	Xaaız	Glu	6111	119		ern	Glu	Glu	Asp	Glu	Glu	: 5	nrs	Glu	Glu	Glu	Glu	::5	n Te	Glu	G1u	
	Xaaıı		Ile	Val		۸a۸	tBuG	tBuG	Ile	Ile	Ile	13.0	011	Ile	Ile	Ile	Ile	1,5	aT.	Ile	Ile	
	Xaaıo	Phe	naph	Phe	46	auz	Phe	Phe	Phe	Phe	Phe	pha	2	Phe	Phe	Phe	Phe	gho	בווב	Phe	Phe	
	Xaa,	pGly	Met	Met		nar	Met	Leu	Met	Met	Met	Mat		Met	Met	Leu	Leu	¥ d	Tac.	Met	Leu	
	Xaa	Leu	Leu	Leu		nar	Leu	Leu	Leu	Leu	Leu	16	7	Leu	Leu	Leu	Leu	Ten		Leu	Leu	
	Xaaı		Asp	Asp	. 3	dsw	Asp	Asp	Asp	Asp	Asp	Asn		Asp	Asp	Asp	Asp	Asn	2	Asp	Asp	
	Xaa	1	Ser	Ser	100	Tac	Ser	Ser	Ser	Ser	Ser	Ser		Ser	Ser	Ser	Ser	Ser	;	Ser	Ser	
	Xaaş	Thr	Thr	Thr	Ę		Thr	Thr	Thr	Thr	Thr	Thr		Thr	Thr	Thr	Thr	Thr		Thr	Thr	
1	Xaa	Phe	Phe	Phe	gha	2	Phe	Phe	Phe	Phe	Phe	Phe		Phe	Phe	Phe	Phe	Phe		Phe	Phe	
	Хааз	Glu	Glu	Glu	<u>-</u> ق		Glu	Glu	Glu	Glu	G]u	Glu		Glu	Glu	Glu	Glu	Glu		Glu	Glu	
	Xaa,	б1у	Gly	G1y	Glv		Gly	Gly	Gly	Gly	Gly	614		Gly	Gly	Gly	Бly	Glv		Gly	Gly	
	Xaaı	His	His	His	His		His	His	His	His	His	His		His	His	His	His	His		His	His	
1000	I SECTOR I DO I S	23	24	25	26		27	28	29	30,	31	32		33	34	35	36	37		38	39	

FIGURE 1 (Sheet 2 of 2)

Supporting Data Summary 2.9.1.4 Mean Serum Thalyceride Concentration Graph

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FIGURE 2